

Purpose

Command CHNGTYPE changes data types that are stored in the Processed Data Base.

Input Data

<u>Card</u>	<u>Field</u>	<u>Format</u>	<u>Contents</u>
1	1		'@CHNGTYPE'
2	1	A4	Data type code
	2	I	Number of regular or mixed time series of this type to be kept in core <u>1</u> /
	3	I	Smallest allowable data time interval for regular and mixed data <u>3</u> /
	4	I	Number of future time series to be kept in core <u>1</u> /
	5	I	Smallest allowable time interval for future data <u>2</u> /

Repeat card 2 and for each type to be changed.

3 1 'END'

Notes:

1/ This number indicates the maximum number of time series of this type that will be kept in the in-core buffer during execution. If a time series is used in several segments it should be kept in the in-core buffer. If it is used several times in a row and then not again then 1 is sufficient. If it is used then others of the same type and then the first again, a larger number should be kept in the in-core buffer.

2/ Allowable values are 1, 2, 3, 4, 6, 8, 12 and 24 hours. The future data time interval can be less than or equal to the regular data time interval. The smallest allowable data time interval can only be made smaller.

Examples

```
@CHNGTYPE
MAP 0 3 0 3
PTPE 2 12
END
```